

EXHIBIT 3

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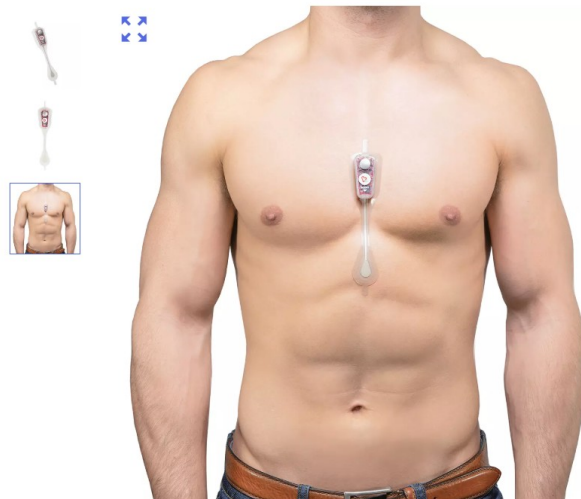
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Advancing Connected Care > Products > The CAM Patch: Ambulatory ECG Monitor



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CAM Patch

The CAM Patch is a long-term ambulatory ECG monitor that has been clinically proven to identify arrhythmias. It is engineered to optimize p-wave signal capture, which enables differentiation between different types of atrial, as well as ventricular, arrhythmias^{1, 2}. The CAM's simple design allows for ease of application and its clinical portal helps streamline clinician workflow.

Learn more about the [CAM Patch solution](#).

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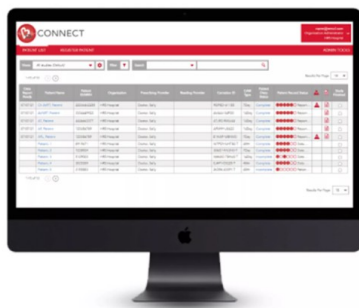
Overview

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The Carnation Ambulatory Monitor, or CAM Patch previously branded as BardyDx, is now a part of the Baxter diagnostic cardiology portfolio.

- The CAM Report provides full disclosure for the entire wear time and differentiates significant SVTs, including AF, AFL, AT, AVRT, AVNRT, and PAC.
- The BardyDx AI engine has 96% sensitivity, 99.86% specificity, and 99.79% positive predictivity for detecting 30 seconds of AF or longer.³
- Every CAM Report is analyzed by at least two certified ECG technicians based in the United States and has a >99.5% physician agreement rate.⁴
- The CAM monitor can be uploaded using the BDx download station at the clinical site to expedite report processing.



BDxConnect is the companion patient management system to the CAM Patch

With BDxConnect, you will be able to:

- Manage full visibility into CAM Report status from data upload to report generation
- Register streamlined and efficient data entry for quick patient registration
- Review tailored report annotations and instant report generation
- Review real-time report corrections
- Customize the workflow to fit your needs

The CAM Report provides greater context for informed-decision making

Some of the CAM Report benefits are:

- Clarity on the actionable diagnosis with unique multiple field views
- Full disclosure for quick, in-depth interpretations
- Reports are provided in PDF format and available through BDxConnect



Recommended Products



ELI 380 Resting
Electrocardiograph



ELI 280 Resting
Electrocardiograph



Q-Stress Cardiac
Stress Testing System



Diagnostic Cardiology
Suite ECG



Cardio Server

References

1. CAM vs Holter: Smith W, et al. Comparison of diagnostic value using a small single channel, P-wave centric sternal ECG monitoring patch with a standard 3-lead Holter system over 24 hours. *American Heart Journal*. 2026.
2. CAM vs Zio: Rho R, et al. Comparison of two ambulatory patch ECG monitors: The benefit of the P-wave and signal clarity. *American Heart Journal*. 2018.
3. Paris D., et al. Atrial Signal Clarity Is Critical If Artificial Intelligence (AI) Is To Be Used To Distinguish Atrial Fibrillation (AF) From Rhythms That Mimic AF. *European Journal of Arrhythmia & Electrophysiology*. Abstr38, 2020.
4. Statistics based on internal data on file.

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